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L6: Entry 2 of 2

File: DWPI

Mar 24, 1997

DERWENT-ACC-NO: 1997-446760  
DERWENT-WEEK: 199741  
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TITLE: Sea urchin food product - comprises sea urchin roe mixed with edible binding material and baked to unitary form

INVENTOR: HORIGUCHI, M

## PATENT-ASSIGNEE:

ASSIGNEE

CODE

HORIGUCHI M

HORII

PRIORITY-DATA: 1996NZ-0299607 (October 18, 1996)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
NZ 299607 A	March 24, 1997		016	A23L001/325

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
NZ 299607A	October 18, 1996	1996NZ-0299607	

INT-CL (IPC): A23 L 1/325

ABSTRACTED-PUB-NO: NZ 299607A  
BASIC-ABSTRACT:

A sea urchin food product comprises sea urchin roe mixed with an edible binding material, and baked to a unitary form.

The binding material comprises rice flour and/or wheat flour, and/or starch, mixed with egg. A seasoning comprising mirin vinegar, vinegar, wine, sake, and/or an aminoacid is added to the product.

The food product is formed as a yellow-to-orange, to a reddish- or brownish-yellow (or brown-orange) plate or bar shape, and is vacuum packed and sterilised.

The roe is obtained from the species Evechinus roboticus.

USE - The roe retains its original shape without disintegrating, and has an excellent quality as the foodstuff 'uni'.

ADVANTAGE - The roe has good colour and appearance, is firm, and free of leaking fluids.

CHOSEN-DRAWING: Dwg.0/3

TITLE-TERMS: SEA URCHIN FOOD PRODUCT COMPRISE SEA URCHIN ROE MIX EDIBLE BIND MATERIAL  
BAKE UNIT FORM

DERWENT-CLASS: D12 D13

CPI-CODES: D02-A03A; D03-A02;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1997-142361

WEST

## Freeform Search

Database:

US Patents Full-Text Database  
 US Pre-Grant Publication Full-Text Database  
 JPO Abstracts Database  
 EPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term:

L18 and oral\$2

Display:

100

Documents in Display Format:

-

Starting with Number

1

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## Search History

DATE: Wednesday, April 03, 2002

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result set

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L19 L18 and oral\$2

287

L19L18 L2 and supplement

625

L18L17 114 and (galactose or glucose or mannose or xylose or acetylated mannose)

4

L17L16 114 and (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)

9

L16

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L15 JP-04293430-\$.did.

2

L15

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L14 113 near3 extract

51

L14L13 larch

997

L13L12 (dextrose) and (N-acetylneuraminic acid and fucose and N-acetylgalactosamine and N-acetylglucosamine and arabinose and glucuronic acid and galacturonic acid and iduronic acid and

0

L12

	arabinogalactan)		
<u>L11</u>	(galactose or glucose or mannose or xylose or acetylated mannose) and (N-acetylneuraminic acid and fucose and N-acetylgalactosamine and N-acetylglucosamine and arabinose and glucuronic acid and galacturonic acid and iduronic acid and arabinogalactan)	1	<u>L11</u>
<u>L10</u>	(acetylated mannose) and (N-acetylneuraminic acid and fucose and N-acetylgalactosamine and N-acetylglucosamine and arabinose and glucuronic acid and galacturonic acid and iduronic acid and arabinogalactan)	1	<u>L10</u>
<u>L9</u>	(acetylated mannose) and (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	15	<u>L9</u>
<u>L8</u>	(xylose and acetylated mannose) and (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	7	<u>L8</u>
<u>L7</u>	(xylose and acetylated mannose) and (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	7	<u>L7</u>
<u>L6</u>	(mannose and xylose and acetylated mannose) and (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	7	<u>L6</u>
<u>L5</u>	(glucose and mannose and xylose and acetylated mannose) and (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	6	<u>L5</u>
<u>L4</u>	(galactose and glucose and mannose and xylose and acetylated mannose) and (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	4	<u>L4</u>
<u>L3</u>	L2 and dietary supplement	32	<u>L3</u>
<u>L2</u>	(galactose or glucose or mannose or xylose or acetylated mannose) near5 (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	7248	<u>L2</u>
<i>DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	(galactose or glucose or mannose or xylose or acetylated mannose) near11 (N-acetylneuraminic acid or fucose or N-acetylgalactosamine or N-acetylglucosamine or arabinose or glucuronic acid or galacturonic acid or iduronic acid or arabinogalactan)	7682	<u>L1</u>

END OF SEARCH HISTORY